IN THE SPECIFICATION

	Please amend the specification as follows.
	At page 3, line 16, please delete "a majority of", and insert, in its place double
L'	bonds, the majority of which are
	At page 3, line 21, please delete "AIOH", and insert, in its placeAlOH
	At page 3, line 22, please delete "AIOH", and insert, in its placeAlOH
	At page 5, line 5, please delete "a majority of cis-1,4 bonds", and insert, in its
ai	place double bonds, the majority of which are cis-1,4 bonds,
<u> </u>	At page 8, line 6, please delete "a majority of", and insert, in its place double
Q3	bonds, the majority of which are
	At page 5, line 15, please delete "a majority of cis-1,4 bonds", and insert, in its
	place double bonds, the majority of which are cis-1,4 bonds,
4	At page 5, line 17, please delete "bond", and insert, in its placeblend
	At page 6, line 2, please delete "AOH", and insert, in its placeAlOH
	At page 6, line 8, please delete "AOH", and insert, in its placeAlOH
	At page 6, line 12, please delete "AOH", and insert, in its placeAlOH
•	At page 6, line 19, please delete "AOH", and insert, in its placeAlOH
	At page 6, line 21, please delete "AOH", and insert, in its placeAlOH
	At page 12, line 5, please delete "The object of this".
	At page 12, please delete lines 6-15.

IN THE CLAIMS

Please amend the claims as follows.

1. (AMENDED) An elastomeric internal filler mix for the bottom zone of a tire comprising a rubber composition wherein the elastomeric matrix comprises more than 70 phr of natural rubber or synthetic polyisoprene having [a majority of cis-1,4 bonds] double bonds, the majority of which are cis-1,4 bonds, and a reinforcing filler selected from among:

(i) a white filler of the silica arid/or alumina type comprising SiOH and/or AlOH

25